

**AMENDMENTS TO THE SPECIFICATION:**

**Page 3, the second paragraph was amended as follows:**

In the present invention, a method and apparatus for allowing a user to edit a table in a Web page is provided. The method ~~comprises~~ includes displaying the table and several display elements on a display device. An indication is received, ~~which~~ where a user wants may want to add one of the display elements or modify a layout of the table to the table. A cell structure ~~is~~ can be added or changed for the display element to several table structures ~~corresponded~~ corresponding to the table on the display device. In response to the indication ~~is generated to change~~ a display of the table and several HTML (HyperText Markup Language) or XML codes can be changed that substantially reflect the table in accordance with the table structures on the display device.

**Page 5, the header prior to the first full paragraph was amended as follows:**

**DESCRIPTION OF THE ~~PREFERRED EMBODIMENT~~ INVENTION**

**Page 5, the first full paragraph was amended as follows:**

While the invention is described in terms of ~~a single preferred one~~ embodiment, those skilled in the art will recognize that many modules described below can be altered and that species and types as well as other substitutions can be freely made without departing from the spirit and scope of the invention.

**Page 10, the first full paragraph was amended as follows:**

Depicted in FIG. 7A, horizontal and vertical dividers are shown in the table 40 when users push the "cell size" button 62. A cross 72 combines the horizontal divider with the vertical divider. Users can select and move the cross 70 by the cursor 37. For example, a

user can select an intersection 71 with the cross 70 and move it by dragging and dropping of the cursor 37. The horizontal and vertical dividers are moved following the cross 70. Furthermore, the sizes of the cells 40 around two dividers are varied according to the movement of intersection 71, as shown in FIG. 7B.